

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)	<i>Complete if Known</i>	
	Application Number	10/781,311
	Filing Date	February 18, 2004
	First Named Inventor	Vincent Dupaquis
	Group Art Unit	2439
	Examiner Name	CHRISTIAN LAFORGIA
Sheet 1 of 1		Attorney Docket No: 2800.435US1

OTHER DOCUMENTS – NON PATENT LITERATURE DOCUMENTS		
Examiner Initials*	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
/CLF/	*Application Serial No. 11/203,939, Response filed 08-17-09 to Non Final Office Action mailed 04-16-09", 6 pgs	
/CLF/	200480033595.5, "Chinese Application No.200480033595.5, Office Action mailed 05/22/2009", 6 pgs	
/CLF/	GROBCHADL, J., "The Chinese Remainder Theorem and Its Application in a High-Speed RSA Crypto Chip", <u>IEEE Computer Society</u> Wasington, DC, USA, (4/29/09)	
/CLF/	KNUTH, DONALD E., "Chapter 4.3.2", <u>The Art of Computer Programming</u> , Volume 2 Seminumerical Algorithm, Third Edition, , ADDISON WESLEY, USA, ISBN: 0-201-89684-2, (1998), 284-294	

EXAMINER /Christian LaForgia/

DATE CONSIDERED 10/22/2009